

A B S T R A C T

The invention proposes a connector (36) for connecting one end (34) of a windshield wiper arm (32a, 32b, 32c) to a first transverse hinge pin (54) belonging to a structure element (38) of a wiper blade unit (30), the connector being of the type:

- that is suitable for being received at least in part against the inside end wall of the end of an arm (32a), which end is in the form of a U-shaped hook; and

- that is suitable for receiving a second transverse pin (62) that belongs to a second category of arm (32b) and that extends transversely from a side edge (34a) of the end (34) of the arm (32b), in a second cylindrical recess (84) which is defined in part by a locking tongue (86) that is elastically deformable and that has a first end (86a) fastened to the body (68);

said connector being characterized in that the second longitudinal end (86b) of the locking tongue (86) is normally connected to the body (68) by a film of material (90), and inserting a second pin (62) of the second size causes the film of material (90) to break.